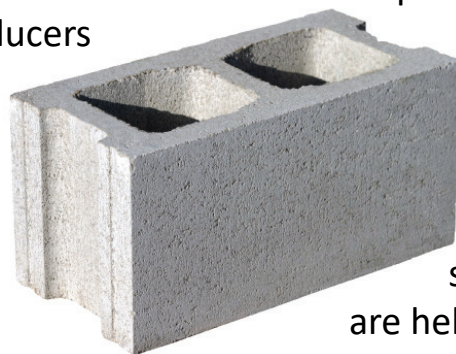




Introducing a concrete approach to sustainability

Climate change is uppermost in the minds of most Canadians — and it's a concern for the construction industry too. In fact, concrete masonry producers are using new ways to manufacture their product in a more planet-friendly manner.

These producers are now able to sequester CO₂ within concrete block. Through the use of advanced curing technology, every block can absorb half a pound of CO₂.



In 2017 alone, one Toronto-based producer sequestered more than 1.2 million pounds of CO₂ — emissions that would otherwise have been released into the environment.

This kind of innovation, combined with Portland Limestone Cement (PLC) and supplementary cementitious materials (SCMs), are helping to build a future for Canada that's both more resilient and sustainable.

Canadian Concrete Masonry
Producers Association
Region 6 of the National
Concrete Masonry
Association



To learn more,
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